## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

And the group of carnations has since proved itself, in the horticulturist's hands, one of the most variable flowers.

I have recently had the good fortune to come upon an illuminating passage in the "Stirpium Historiae, Pemptades Sex, sive Libri xxx" of Rembertus Dodonaeus, physician to emperors Maximilian II. and Rudolph II. at Vienna, and later professor at Leyden. I quote from the Latin translation (Antverpiae, 1583) made by himself from the original Dutch version of the year 1554. Concerning the Caryophyllum he says:

[^0]Here the situation is clear. The 'caryophylla' i. e., the 'gyrofflees' or 'gillyvors' are a complex race like Darwin's pigeons, probably the product of special selection in certain directions to please the gardener's fancy, and run back to wild stock very soon if left to ordinary conditions; for 'plants grown from seed return to a more rustic character, become smaller, less fragrant, and single.' The only way to preserve the rich clovelike fragrance, large size, doubleness, and novelty of colors, is to keep the plants over winter in greenhouses or warm rooms, and propagate from cuttings, and never trust to seedlings. The gardener's art is clearly first selective and then preservative.

These conditions for northern Europe and the Netherlands will probably hold good for England. Perhaps, too, the garden 'gillyvors' of England may have been in part importations from the continent.

Whether by original natural unintentional cross-pollination of white and red carnations a family of mixed constitution arose, or whether by a little understood tendency to sport due to
the peculiar Mendelian constitution of the plant, or to the less understood conditions which favor mutation, or what not, a sport was produced which pleased the gardener by its novelty or its beauty, and he did not leave it to mere nature, which might let it perish with the season never to be produced again, but cut slips and propagated the novelty true to its stock. The gardener's art would thus be this selective and preservative art, which helps nature to keep her sports and fantastic self-realizations, instead of letting them perish, thus increasing her gifts of beauty. If our conclusion is correct, then Perdita's last words have fuller significance: "no more than, were I painted, I would wish this youth should say 'twere well, and only therefore desire to breed by me."

John William Scholl.
Oniversity of Michigan.

## OLD HIGH GERMAN NOTES

1. In Braune's Ahd. Gram. § 161, Anm. 6, ar given instances of the dropping of $t$ from the combinations $h t$, ft, st. This occurs : (1) in composition between consonants ; (2) finally before an initial consonant of the following word ; (3) but also, in a few cases, finally before a following vowel.

The examples of the third class, for which Braune givs no explanation, ar for the most part due to haplologic dissimilation : eigenhaf $[t]$ ist Augsb. Gebet 1 ; kunf [t] ist 0, iI, 12, 44 ; unthurf $[t]$ ist 0 (V), II, 4, 80 ; nöt-thurf $[t] 0$ (P), II, 14, 100 ; ist wuof $[t]$ T, 149, 8.
2. In the Benedictinerregel 49-51, as printed by Braune, Ahd. Lb., we read :
herteem herzin keuuisso indi einfaltlîhhero tâtim sînêm cotchundiu pibot keauckan.
This corresponds to the Latin original :
duris corde vero et simplicioribus factis suis divina precepta demonstrare.
The OHG. text should plainly be emended so as to read einfaltlihherdm insted of einfaltlichhero. The change in the text probably resulted from an
original einfalttǐhherō of the manuscript. Compare keqhuueta of the ms. for keqhuuetan in l. 126.
3. The last two lines of the Augsburger Gebet read in Müllenhoff und Scherer, Denkmäler, and in Braune's Ahd. Lb.:
thaz uns thio ketinun bindent thero sundun, thînero mildo genâd intbinde haldo.
I should emend :
thaz uns, thia ketinun bindent thero sundun, thînero mildo, etc.
In the above thia is the acc. plur. masc. used as a relativ pronoun. The lines would then correspond to the Latin original :

Ut [nos] quos catena delictorum constringit, miseratio tuae pietatis absoluat.
4. Memento Mori, lines 61-2 :
ter eino ist wîse unde vruot
. . . tes wirt er verdamnot,
may hav the missing words supplied as follows :
ter eino ist wîse unde vruot, tes wirt er geseginot:
ter ander ist tumb unde unvruot, tes wirt er verdamnot.
The repetition of vruot tes wirt er caused the copyist to omit the second half of 1.61 and the first half of 1.62.

Francis A. Wood.

## University of Chicago.

## SOME ENGLISH BLENDS

To the examples of contaminated forms in English that I hav given elsewhere, ${ }^{1}$ add the following ${ }^{2}$ :

1. Blange, blon(d)ge, blenge 'mix,' 'mixture': $b l(e n d)+(c h)$ ange.
2. Blash 'flash, sudden blaze or flame,' 'blaze, flare up suddenly': $b l(a z e)+(f) a s h$. Or blash may be a derivativ of the root in blaze just as flash is from the root in Swed. dial. flasa ' flame, blaze,' NE. dial. flaze. But the two sets of words certainly influenced each other.

[^1]3. Blash 'a splash or dash of liquid or mud ; a hevy fall of rain or sleet; liquid, soft mud : weak trashy stuff ; nonsense, foolish talk,' 'splash liquid or mud about, etc.,' blashy ' rainy, wet, gusty ; wet, muddy, splashy, sloppy, etc.' : bl(ow), probably in both senses + -ash from such words as splash, plash, dash, flash.
4. Flounge 'the act of plunging, floundering in mire': flou(nder) $+(p l u) n g e$.
5. Foodle 'fondle, caress' (as: "They'd coodle thee an' foodle thee'") : $f$ (ondle) + (c)oodle, dial. for cuddle.
6. Fooster, fouster 'bustle about, work hard; fuss or fumble about in a futile, purposeless way,' sb. 'bustle, activity': footer 'bungle, potter about, fuss or fidget about,' $s b$. 'bungle, confusion' +-8 - from fuss.
7. Fustle 'bustle, hurry about, make a fuss,' $s b$. 'fuss, bustle': $f(u s s)+(b) u s t l e$.
8. Plounce 'plunge with a loud noise': $p l($ unge $)+(f)$ ounce.
9. Plop ' plunge, flop; fall or drop suddenly into water ; pop, go off hastily,' ploppy 'soft, fat': pl- from plunge (compare also plunk, plump, dial. plout 'splash ; fall with a splash or sudden drop') $+-o p$ from such words as fop, drop, pop.
10. Pluff 'emit a short, sharp breth; swell, puff up,' adj. ' puft up, soft, spongy,' pluffy 'fat, swollen, chubby; soft, porous, spongy,' ploffy ' fat, plump ; soft and spongy' (with which compare East Fries. pluffen 'dumpf od. dröhnend fallen u. niederschlagen, puffen, dumpf knallen,' Du. ploffen, etc.): pi(ump) (compare NHG. plump, plumpen) $+(p)$ uff.
11. Quee-quaw sb. and $v$. 'see-saw' is modeld on see-saw from quee-, abstracted from queagle 'see-saw,' queedle ' oscillate, shake ; totter.'
12. Squalm, a dialect form of qualm, squalmish 'squeamish': $s(q u e a m i s h)+q u a l m$. Squalmish is also used in America in the sense of 'qualmish, nauseated,' as : "I kept getting more and more squalmish," the remark of a lady on her experience at sea.

Francis A. Wood.
University of Chicago.


[^0]:    " Habentur in hortis ; sed speciosissimi fere in fictilibus vasis.
    " Seruntur frequentius avulsis exiguis cum foliis surculis; seminibus rarius: Nam e semine nati flores ad agrestrem naturam redeunt; minores, minusque odorati, et simplices; etiam si prius multiplices, redduntur. Adiguntur subinde surculis oum plantantur fissis Caryophylli; quo illorum odorem flores alliciant, et jucundam eorum suavitatem naribus abundantius repraesentent. Vivax est planta, et multis durat annis, si hibernis mensibus, a frigoris injuria tuta, in cellis vinariis, aut aliis similibus locis tepidis asservetur."

[^1]:    ${ }^{1}$ Cf. especially Mod. Phil. Ix, 173 ff.
    ${ }^{2}$ Examples, unless otherwise indicated, ar taken from Wright's Eng. Dial. Dict.

